

Online Data Table 2: County-level Employment Rates by Gender and Parent Income Quintile and other County-level Covariates

Description

This table reports measures of employment rates at age 30, by county of childhood for children whose parents are "permanent residents" (the parents did not leave the county for the duration of the sample window) sorted by child's gender and parent's income quintile. Note that children assigned to the CZ in which they grew up, regardless of where they live at age 30 when employment outcomes are measured.

We provide data on two outcomes (referred to as "[outcome]" in the codebook):

- 1) `w2_pos_30`: An indicator for whether the child reports positive W-2 earnings. This is our preferred baseline measure.
- 2) `w2_or_sc_nz_30`: An indicator for whether the child reports positive W-2 earnings and/or they or their spouse report positive Schedule C self-employment income (the tax forms do not indicate which spouse earns Schedule C income).

We additionally provide all data by family structure (referred to as "[fam]" in the codebook):

- 1) The main results are run on the full sample - in the data these variables omit the "[fam]" suffix.
- 2) `_sp`: These results are run for the subsample of children with single parents, which we define as children whose parents are unmarried when the child is first observed in the data.
- 3) `_tp`: These results are run for the subsample of children with married parents, which we define as children whose parents are married when the child is first observed in the data.

Codebook

Variable	Type	Description
<code>cty</code>	Num	County Code
<code>county_name</code>	Char	County Name
<code>statename</code>	Char	State Name
<code>state_id</code>	Num	State FIPS Code
<code>csa</code>	Num	CSA Code
<code>csa_name</code>	Char	CSA Name
<code>[outcome]_q[quintile]_[gender][fam]</code>	Num	Outcome for kids of gender [gender] with parents in income quintile [quintile] and with family structure [fam]
<code>[outcome]_var_q[quintile]_[gender][fam]</code>	Num	Same as above, but measures the variance (square of the standard error) of the estimator of the outcome